TOP SECRET

MC& G file

Release 2003/12/02: CIA-RDP79B01709A000400020028-7

25X1

# **NRO REVIEW COMPLETED**

		24 June 1968
Referral revie	ew completed by NIMA 3/1/01	
		: Acting Chairman, Mapping, Charting, and Geodesy Working Group
DIA & USAF	REVIEWS COMPLETED	, 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	SUBJECT:	Need for DISICS on CORONA Missions
25X1A	REFERENCES:	a.
25X1A		b. THEROXES OF AIL ARE ATTREMED 25X
25X1A		Para Tu Saul
25X1A	l. It appe	J. NRC
25/1A	(reference a) with the	ears that our 17 June nemorandum to COMIREX has been
25X1A		al information developed since the Chairman,
	MCGWG, wrote to the	is office. The 20 June NRO cable (reference b)
	must lead to the conc	lusion that four J-3 CORONA missions will be
	flown without the DIS	IC, and trade-offs and bargains are not involved.
	Despite this I conside	er it worth remanding memorandum 25X
		SICS to MCGWG for further consideration of the
	whole geodetic position	on and short arc solution (SAR) problem.
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	2. In addi	tion to the first two references sited above I have
	read the 17 June mem	orandum from subcommittee, 25X
	addressed to your wo	rking group and dated 17 June, and the subsequent
		ressed to NRO on 18 June by This 25X
	request was primaril	y concerned with the problem of geodetic positioning
	for ICBM targets and	the SAR. I am also generally aware of the burden
	of discussion on DISIG	CS in your committee on 20 June. I am not at this
	time requesting anoth	er formal presentation to COMIREX but I am
-	curious about several	points. NRO might answer these to me directly,
	out masmuch as MCG	WG has explored so many facets of the problem,
	will you advise me on	the following:
		Tf
	a.	If we accept the fact that four J-3
		sions must be flown without the DISICS,
		agree that Missions 1105, 1108, 1110,
•	omitted?	he ones from which the DISICS should be
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- b. If these do not appear to be the missions you would choose, is it true that a decision to include a DISIC, presumably a swap, can be made within 25 days of launch?
- c. Please advise me if you hope to make changes to the present program and the basis for your ideas.
- d. Will you evaluate for me the benefits you expect to derive from the SGLE tracking facility and whether its principal advantages will be its use in conjunction with the DISICS or on the four missions which will not fly the DISICS?

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**Unairman** 

Committee on Imagery Requirements and Exploitation

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### DEFENSE INTELLIGENCE AGENT

WASHINGTON, D.C. 20301

19 June 1968

### WORKING PAPER

SUBJECT: Requirement Guidance to the NRO on DISICS

Chairman, Committee on Imagery Requirements and Exploitation

- 1. Reference is made to COMIREX-D-15.2/9, of 17 June 1968, with attachment.
- 2. In response to the reference, the following comments are submitted:
- a. The second sentence of paragraph 4, of the attachment to the reference, reflects guidance which does not consider the situation that might exist at the time of the missions concerned. Consequently, the promise as regards "stressing" of requirements is unrealistic. In any event, it is believed that paragraph 4 b is controversial and imparts an erroncous impression -- one which indicates competition between intelligence requirements and MC&G requirements.
- b. The intent of paragraph 4 b is believed to be that the coverage of priority intelligence objectives would not be impeded; that because the J-3 system provides so much more in frame camera coverage, and permits an increase in contour accuracy by a factor of almost 2 -- when compared to the J-1 system -- it is desirable that the greater benefits of the J-3 system to MC&G be recognized wherever practicable in view of overall collection priorities.
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# DEPARTMENT OF THE AIR FORCE OFFICE OF THE SECRETARY

## **MEMORANDUM**

21 June 1968 NOTE FOR

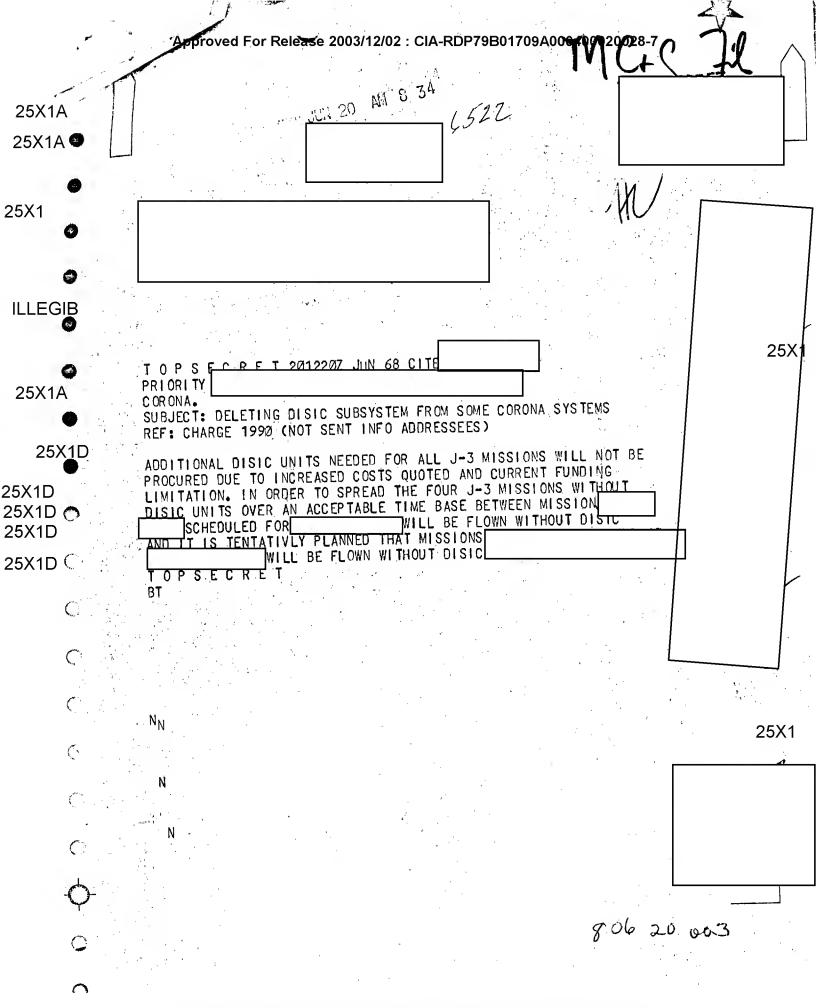
These are the messages and the letter from NPIC which I spoke to you about this morning. The NPIC letter mentions five DISIC units but the actual case is that we are short four DISIC units for the current inventory of J-3 systems. During the discussions with NPIC they indicated that the increased workload of data reduction from the J-3 system without DISIC could be handled provided no more than two of these missions were flown per year.

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25X1A Attachments

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		2. SINCE IT IS OUR PLAN TO PROC CURRENT APPROVED PROCEDURES AND	ESS AND 168 REMOVING T	HE DISIC NEAR	THE END	
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	SUBJECT : NPIC Recomme Additional	endation Concerning the Purch 1 DISIC Units	ase of
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	wich to state that NPIC, in	oblem caused by the costs of the light of this, can adopt procedures in lieu of DISIC.	arternative
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